



Quiet Enclosed Reciprocating Air Compressor, 5-15 HP

The Ingersoll Rand quiet enclosed reciprocating air compressor combines some of the lowest dBA levels in the industry (as low as 65 dBA) with highest levels of reliability, efficiency and productivity. The latest range of 5-15 HP (4-11kW), quiet enclosed reciprocating compressors lower your costs and speed up your return on investment.



Features

- **Maximum noise and vibration control:** Type 30 base built with enclosure delivers durable performance and vibration dampening features via floating sub-base design
- **Superior reliability:** Ensured from overhung crankshaft, weather resistant powder-coat finish and durable cast iron pump for 100% continuous duty application
- **Application versatility:** 100% continuous duty, two-stage pump operating up to 175 psi and a 80-120 gallon ASME receiver tank provide plenty of punch for the most demanding applications
- **Higher efficiency:** All Season Select synthetic lubricant increases efficiency; with

2,000 hours of service between change outs, it performs four times longer than petroleum-based lubricants

- **Uninterrupted supply:** Consistent supply of trouble-free clean air through 2 stage filtering which includes an inlet filter and a pad pre-filter

Model Specifications

Model	2475QD5	2475QD7.5	2545QE10	7100QE15
CFM @ 90 psi	17.2	24.3	35.6	51.0
Max Pressure(psig)	175	175	175	175
Nominal Power (hp)	5	7.5	10	15
Flow at Max Pressure(cfm)	16.8	24.0	35.0	50.0
BaseLength (in)	70.5	70.5	75.6	75.6
BaseWidth (in)	33.3	33.3	34.3	34.3
BaseHeight (in)	65.2	65.2	74.0	74.0
NPTOutlet (in)	0.5	0.5	0.75	0.75
Tank(gal)	80	80	120	120
Weight (lbs)	1210	1215	1629	1867



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